جامعة النجاح الوطنية كلية الدراسات العليا

جهود الفراء الصرفية

"قدمت هذه الأطروحة استكمالاً لمتطلبات درجة الماجستير في اللغة العربية بكلية الدراسات العليافي جامعة النجاح الوطنية في نابلس، فلسطين".

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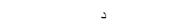
الإهداء

إلى والديّ اللذين غرسا في حب العلم وطلبه

إلى نروجتي وابنتي الصغيرة ثناء اللتين أبعد تني عنهما مشاغل البحث مع قربي منهما

إلى الأخوة والأحبة والأصدقاء

أهدي ثمرة جهدي



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التمهيد

حياة الفراء

- مولده ونشأته
- مصادس ثقافته
- 1- العلماء
- 2- اکخلفاء
- 3- الأحزإبالسياسية
 - 4- القراءة
- تلاميذه
- مؤلفاته
- أقوال العلماء فيه
 - وفاته

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(5)
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(1) .459/1 .151/3 (2) (3) .357/2 (4) .374/2 (5) .271/2 (6) .329/2 (7) .271/2 .310/1 (8) (9) 15 27 (10) (11) 89 (12) .258/1 (13) 6 (14) .71 70/3

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<sup>(1)</sup>(
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.437/1 : (1)

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.338/1 : (2)
.246/1 (3)
.167/3 (4)
.170/3 (5)

.107/2 (6) . 112 (7) .243/2 : (8)

. 15 (9)

.52/3 : (10) 125/3 : (11)

.125/3 (11) .156/3 (12)

.40/2

(3) (2) (5) (4) (1) .(6) (7) (9)" (8) (12)" (11)" (10)" (15)" (14)_{II} (13)" (16)" ... (17)" (18)" (19)" ... (1) .144/2 (2) .107/3 (3) .356/2 (4) .339/2 (5) .99/2 (6) .124/2 . 196/3 (7) (8) .432/1 (9) .329/2 (10) .241/3 (11) .341/2 (12) .302/2

> .97/3 (17) .23/3 (18) .97/2 (19)

.194/2

.222/3

.141/3

.105/3

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⁽¹⁾(): (3)(): ⁽²⁾ "... () : : .(4) "⁽⁵⁾():⁽⁷⁾ () ⁶⁾ قوله: (.(8))): (1) 23 (2) .40/2 25 (3) (4) .262/3

> . 60 (5) .238/2 : (6) . 20 (7)

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.156/3 : (10)

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.93/3 : (1)
.93/3 : (1)
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.242/2 : (3)
.58 (4)
.411/410/2 : (5)
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.206/3 : ⁽¹⁾
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.124 123/2 : (3)

. 23 (4)

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(2) " ıı (1)ıı .(3) " и (4)**и**):(6)) .() (8) ()⁽⁷⁾ قوله: (((9) ⁽¹²⁾() ⁽¹¹⁾(⁽¹⁰⁾()) (1) .389/2 .378/2 (2) (3) .270/2 (4) .280/3 (5) .108/3 (6) 137 (7) .357/1 (8) 27 (9)

88

.462/1

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(4)(): - - .⁽⁵⁾()

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⁽⁷⁾():

.350/2 : (1)

.350/2 : (1) . 38 (2)

.145 144/2 : (3)

. 19 ⁽⁴⁾ . 3 ⁽⁵⁾

.98 97/3 : (6)

. 45 (7)

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(3)

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52

.441/1

(1) " " .

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. (8)_{II}

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.70/3 : (1) .469/1 (2)

.173/2

.136/2

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.173/2 (6)

.44/3

.30/3

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(3) (2)

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.41/4 : .46 : (4)

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.49 : (1) .49 : (2)

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(688) (790) (911) .(1) - : -1 -2 .(2) -3 .(3)" (1) : .52 .98 (2) .52 (3)

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بقوله (3)،

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.409 : (1) .99 : (2)

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.215 : (1)

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(686) - - (745)

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.((1)): .125/2 : (2) .78 (3) (4) .120 (5) (6) .40 (7) .229 228/2 (8) .43 102

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.(1)"
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(5) " (4)_{II}

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(1) .58

.400/2 (2)

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(4) .470/1 (5)

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.42 (7) .65/1

(8) .147/1

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(2) " (1) " (3) .(4) -.(6) u **"**(5) .(7) " (8) ()) (1) .78 79 75 (2) .58 (3) .58 (4) .65/1 (5) .43 .79 (6) (7) .85 (8) 229

() ()) () (2) (⁽¹⁾(.(3) (1) 71 (2)): . . .106/1 (3) .146 145/1

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.252/14 : (1)

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.40 : (1)

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.50 : (1) .31 : (2) (1)_u

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. (3)_{II}

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.14 : (1)

.14 : (1) .51 : (2)

.34 33 : (3)

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.7 : (1)

.7 : (1) .141 : (2)

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.160 159 : ⁽¹⁾ : .() : *

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.74 : (3)

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.(2)

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.163 : (1) .56 : (2)

.13 : (3)

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(3)

.195 : (1) .131 : (2)

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.73 : .

(3) (2) (1) (4) u (5) " .(7) " (6)" (8) " .⁽⁹⁾ () (): (1) : 68 .86 (2) .73 (3) .67 (4) .197/3 .139/2 (5) * (6) .73 (7) .33/2 .112/3 (8) (9) .88

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. (1)_{II}

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.87 86 : (1) .121 : .140 : (2)

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(8) (7) (6) (5) (4) (3) (2) (1) . (14) (13) (12) (11) (10) (9)

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u .

.(15)₁₁

(1) .286/3 (2) .164/3 (3) .117/3 (4) .285/3 (5) .156/3 (6) .254/3 (7) .125/3 (8) .173/1 (9) .21 (10) .77 (11) .66/3 (12) .99 (13) .119

.198

(14)

(15)

.119

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(1)" .(3) " (2) " (5)" (4) u (7) u (8)" (6)" .(11)_" (9)" (10)")

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(1) .8/1 (2) .4 /1 (3) .14/1

(4) .14/1 (5) .104

(6) .100 (7) .121

(8) .24

(9) .112/2 (10)

.118/2

(11) .230/3

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.12 : (1)

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.83/1 : (3)

. 236 (4)

.153/1 : (5)

.16 15 : (6)

(1) " (2) ((3)"): .(4) (.(6) " () فتقوله" .(7) (8) (1) .311 (2) 22 (3) .50 (4) 136 (5) 81 (6) .289/2 (7) .13 (8) .50

и (1) и (): () (): .(2)" () : (3) (): .(): . : (4)" .(5)**.** . (6)₁₁ () (7) (()): (1) .78 : (2) .73 .71 (3) (4) .100 (5) .16 (6) : .88 (7) 28

) (1) " () () (2) (3)" قوله:"): () (): (1) .305/2 (2) (3) .134/1

(1)

⁽²⁾ ()

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. (8) "

.70 : (1) . 5 (2)

.13 12 : (3)

.459/1 : ⁽⁴⁾ . 16 ⁽⁵⁾

.216/2 : (6)

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. (1)₁₁

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· ⁽⁵⁾"

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: (8) n

.19/1 : (8)

.243/2

.149/2 : ⁽²⁾
.399/1 ⁽³⁾

.62/3

.63 : (5)

. 145 (6)

.18 : (7)

.447/1 : (8)

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"⁽⁷⁾ قونه

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.212/1

.230/2 : ⁽²⁾ . 54 ⁽³⁾

.280/2 : (4)

.393/1 (5)

.94/3

.63/2 : (7)

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.153/2 : (1)

.16 15 : (2)

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                          .(
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.(1)():

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.79 : (1)

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.136/2 : (1)

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.335 : (1)

.4 3/1 : (2)

.106 : (3)

.81/2 : (4)

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(1)u

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(7) (6) (5) (4) (3) (2) (11) (10) (9) (8)

(19) (18) (17) (16)

.72 71 : (1)

(13)

.244/1 : (2)

.162/1

.245/1

(12)

.413/2 (5)

.16/2

.315/2 (7)

.266/2

.282/2

.282/2

.237/2

.212/2

.93/2

.86/2

.387/1 (15)

.473/1 (16)

.281/3

.218/3

.246/3

(4) (3) (2) (1)

(6) (5)

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(9)

n (12) n n (11) n (13) n

.300/3 : ⁽¹⁾
.27/1 ⁽²⁾

.37/1 (3) .101/2 (4) .128/2 (5)

> .85/3 (6) .108 107 : (7)

> .108 107 : (8)
> .17/2 : (8)
> .9/2 (9)
> .22/2 (10)
> .131/2 (11)
> .262/1 (12)

.383/2

(6) n (3) n (2) n (1) n (6) n (6) n (7) n (4)n

и (8) и и (7)и и.

(11) II II (10)II II (9) II

.(14) " " (13)" " (12) " " :

": : :

(1) .311 /2 (2) .170/1 (3) .171/1 (4) .174/1 (5) .161/1 (6) .161/1 (7) .255/2 (8) .233/2 (9) .208/1 (10) .208/1 (11) .121/3

> .297/2 (13) .230/2 (14)

.232/1

(12)

(6)

" ⁽²⁾ قوله: " (3)" .(4)" : () (5) " () () (1) .128 (2) .14/1 (3) .7/2 (4) .293/2 (5)

.70 69

140

.(1)"

11

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(1)

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n .

(3) "

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.58 : (1)

.36 : ⁽²⁾
.5/1 : ⁽³⁾

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.65/5 : . . . (3)

.648 : .

.109 : (4)

() (1) .(3)" ıı (2) (4) (5) -: ()

.80

.115 114 : (2)

.80 : ⁽³⁾
.113 112 : ⁽⁴⁾

.113 112 : (4) .71 : (5)

.495/2

:(6)

-1

.(1) :(2) -2) .(3) :(4) () .(5) (() :(6) () .(7) .17 16 (1) (2) () .388/3 .33 (3) (4) .16/17 : .82 (5) (6) .823/3 () (7) .112 111

" : —

. ": (1)"

(2) "

: ":

()

.98 : ⁽¹⁾ .98 ⁽²⁾

(1) () . (2) () .(3) () (1)

> .1024/2 (2) .109 (3) .46-44 146

.(

)

.(1) " -: () (2) () (): (3)(): () (4) .(5)") () (1) .102/4 (2) .70 (3) 18 (4) .967 966/2

147

:

:

.219 218/3

(5)

(1) (.(2)" (3)" (4) () (5) (1) 60 (2) .315 314/1 (3) .187 (4) .70 69/4 (5) .68/4

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(1) "
                       )
      )
       (2)
(
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        (3)
       ( )
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                                 (
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(
     )
          (5)
                                                                           (1)
                                                   .152 151/2
                                                                           (2)
                                                       .66
                                                                           (3)
                                     .295/1 (
                                               )
                                                                           (4)
                                        .16
```

149

.16

(5)

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(1) ₁₁

.- -

п

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(2)₁₁

: :

. (3) (

: ⁽⁴⁾

() (5)

.75 74 : (1)

.335 : (2) . 17 ⁽³⁾

.139

.17 16 : (5)

() (): .(1) (() : . () (2) (): (): (3)): (): () .(4)(.(5) : () (6) : ():

. 37 (1) 61/2 () : (2) . (3) . 59 (4) .61/2 () 75/2 (5) .95 : (6)

() (1) : (2) () (3) -: () (4) ⁽⁵⁾((1) .86 (2) .1032/2 () : (3) .56 (4)

152

(5)

.95

```
( )
                           . ( ) :
            .... (1) (
     )
                                                   قوله : (
                                                    (
              (2) (
                                      ): <sup>(2)</sup>(
( )
        (3)
(
  )
                                       .82
                                                          (1)
                                                      41
                                                          (2)
                                                      24
                                                          (3)
             .15 14/2
```

```
<sup>(1)</sup>(
                            ):
                                    (2) (
                                                  ):
( )
                   (3)
( )
                   :(4)
     (5)
                                         .15 14/2
                                                          (1)
                                                          (2)
                                                      52
                     .742/3 ( ) .
                                                          (3)
( ) ( )
                                                          (4)
                  .742/3 ( ) .
                                                : (5)
                                           .365/2
```

(): () (1) -:⁽²⁾ وقوله: " (3) () (4)

(1) .82

(2) (3) .93 (4)

.365/2

() (1)" () (3) (4) и : (5) () (1) .193/2 (2) .613/1 () (3) .191/2 (4)

156

.215

.137

(5)

(1)

·(2)

.(4)

() (5)

•

.15 : (1)

.98/1 : . (2)

.187/1 : .81 : (3)

: 420 : (4)

.75/1

.112 : (5)

<u>(</u>1)

. (2) . ·

.303 : (1)

.72 () :

.(1) "

.(2)

(1) .183 182/13

(2) 149 /14 : .87 86

· (1) · . (2)"

.

":

. (3)n

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": ______

(1)

.87 : (2) .165 : (3)

.(1) "

.(2)"

. (3)

.(4) "

: (1) .88

(2) .102 (3)

.162-158 : (4) .72 (:

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-1

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". : (1)_"

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-1

(2)

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.(3)

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(5)

и.

":

.74 () : (1)

.247 : (2)

.10 9 : (3)

.437 436/4 : (4)

.291 : (5)

.291 .

. (1)" -3

()

70

(1) :

· (1)

-:

قبوله () () .

() : " ⁽²⁾ () : () :

. ⁽³⁾"

": (

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. 70 () : (1)

. 70 () : (1) . 91 (2)

.60/1 : (3)

```
.(1) "
          ( )
                                                                           1- قوله:"
                                               .(2)"
                               ) (3)
.(4)(
                                                                          2- قوله: "
                                     (
                                        <sup>(5)</sup> (
                                                                       ):
                                                                                لقوله
                                                              (6)"
                      ):
                                                              <sup>(7)</sup> (
                       (8)
                                                                                 ):
        . :
                                             (
                                                               ):
                                                                                 .(9)
                                                                                  (1)
                                                           .245/3
                                                               .226/3
                                                                                  (2)
                                                                                  (3)
                                                              .258/2
                                                                                  (4)
                                                                           226
                                                                                  (5)
                                                                           119
                                                                                  (6)
                                                            .75/1
                                                                                  (7)
                                                                            83
                                                                                  (8)
                                                                            63
                                                                                  (9)
                                                            .53/1
```

```
( )
        ( )
                              ) ":
                  (1) "
                      (2) (
                                                    ):
.(3)"
                                          .(
                            : . . . . . . . . . . (4) (
                           (5) "(
                                   ):
                                 ": .<sup>(6)</sup>( ):
                                                 .(7)"
```

.312/1 : (1) . 25 (2)

.221 220/2 : (3)

. 14 (4)

.271/3 : (5)

. 17 (6)

.332/2 : (7)

```
( ) ( ) ( )
                 .(1)
         <sup>(2)</sup> (
                            ):
                        (
   )
                            )
                                           )
.( ).( ):
    .(3) "
         .( ) (
  ":
                 ( )
          : (4) (
                             ):
                                          (1)
                          .27/1
                                          (2)
                                        58
                                          (3)
                            .470 469/1
                                          (4)
                                        83
```

.(1) "): قوله -1 (3) ((4)_"):): ": .⁽⁵⁾ (. (6)"): -2 () . (8) ():

> .54 53/1 : (1) . 89 (2)

> > . 81 (3)

.55/1 : (4)

. 2 (5)

.197/2 : (6) . 145 (7)

.361/1 : (8)

```
": .<sup>(1)</sup> (
                                                            .(2)"
                      ):
                                                                                      -3
                                                                     .(3) (
(4)
                                   <sup>(5)</sup> (
                                                                           (4)
                                                      ):
                                    .(6)"
                    ( )
                                                        )
قوله:
                                                                                      -4
                         ( )
             (
                                            : :( )
                  )
                           .<sup>(7)</sup>"( )
                                                                                          (1)
                                                                                    32
                                                                                          (2)
```

.409/1 : (2) .7 (3) .97/2 : (4) .82 (5) .157/2 : (6)

.43/2

.105/1 : (1)

. 3 (2)

.301/1 : (3)

. 137 (4)

.357/1 : (5)

.() () .(1)" -: -1): .(3)" .(4) u (1) .38 (2) 22 (3) .171/3

173

(4)

.105/2

```
: ( )
                                                          (
                                                                      )
        (2) (
                                                              (1) (
                       )
                                                                  (3) (
                                               .(4)<sub>II</sub>
(
                            ) (
         ": .<sup>(5)</sup> ( ):
                                                        .(6)"
                                                                           (1)
                                                                      54
                                                                           (2)
                                                                     101
                                                                           (3)
                                                                   7 6
                                                                           (4)
                                                   .334 333/1
                                                                           (5)
                                                                      22
                                                                           (6)
                                                        .63/3
```

(-: ": (1) (.(2)") (() ": .(3)(): :(): . : () . (): . () () ()) (4) (): (1) 45 (2) .312/1 58 (3) (4) 57

```
( ): (1)(
         ( )
                                .(2)"
    ( ) ( ) ": . (3) (
                                         ):
    ( ) () () ()
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                               : ( )
.(5)(
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                                       .(6) "
                                           (1)
                                        77
                               .414/1
                                           (2)
                                           (3)
                                        271
                                           (4)
                              .58 57/1
                                           (5)
                                        23
                                           (6)
                               .189/3
```

()) (1) .(.() () كقوله: (2) () .(3) "): ": .⁽⁴⁾ (.(5) **"** .247 (1) .((2)) 71 .135 134/2 (3) (4) 8 (5) .354/2

```
.(1) " ( ) . ( ) :
                             ( )
                         ": .<sup>(2)</sup> (
( )
                                                         ):
):
               (3)"
                                     ": .<sup>(4)</sup> (
                          (5)"
 .(6)"( )
                                   لقوله : ( ) (7). " : "
        *
                   .(8)..
                                                              (1)
                                           .469/1
                                                              (2)
                                                         17
                                                              (3)
                                           .53/3
                                                              (4)
                                                         49
                                                              (5)
                                            .43/3
                                           .19/1
                                                              (6)
                                                              (7)
                                                        214
                                                              *
```

(8)

.132/1

. 40 (1) . 53 (2)

.29/1 : ⁽³⁾ . 17 ⁽⁴⁾

*

.332/2 : (5)

. 1 (6)

.(6)"

.9/1 : (1)

.236 235/2 : (2)

3 (3)

.398/2 : (4)

. 4 (5)

.32/2 : (6)

() ⁽¹⁾ () () -1 -2 ": .⁽²⁾ (): -1 .(3)" ": .⁽⁴⁾ (): -2 (): (1) .198 197/1 437/4 431/4 : (2) 118 (3) .75/1 (4) 38

•

.(1)"

()

():

: : : : . ⁽²⁾

. (3)" :

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:

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. : : :

.438 437/1 : (1)

. 15 (2)

.107/3 : (3)

. 20 (4)

```
(1) "
      ):
      .(3)"
                                                           : .(2) (
                         (
                                    )
: .<sup>(5)</sup> (
                                       (4)<sub>II</sub>
              ):
                                        . ( ):
                                                                       .(6) "
       .(
                   )
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                                                     )
                     .(7) u
                                                                               (1)
                                                            .18/1
                                                                          49
                                                                               (2)
                                                            .
                                                                                (3)
                                                           .215/1
                                                                               (4)
                                                           .112/2
                                                                               (5)
                                                                           6
                                                                               (6)
                                                           .222/3
                                                                               (7)
                                                            .241/3
```

(1) .(2) ") (. () () () : ": .⁽³⁾ (

> .267/3 : ⁽²⁾ . 48 ⁽³⁾

(1)

.()

: () " : (1) "

" : . . (3) () : (2) "

() () (5) () (4)

. (6) "

.

":

.⁽⁷⁾ () ()

·

.110/3 : (1)

.19/1 (2)
. 61 (3)
. 4 (4)
. 15 (5)

.43/1 : (6)

.184/2 : (7)

```
: (1)(
                                            ):
                                                      (
                                             ): . <sup>(2)</sup> (
                                   (
                                                                                         ):
                      ": .<sup>(4)</sup> (
                                                                    ):
                  <sup>(5)</sup> (
                                              ):
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                                                                                . (6)<sub>II</sub>
                                                   ):
                                                                                ": . <sup>(7)</sup>(
                                                                                                    (1)
                                                                                             29
                                                                                               5
                                                                                                    (2)
                                                                                                    (3)
                                                                           .25/1
                                                                                                    (4)
                                                                                             38
                                                                                               5
                                                                                                    (5)
                                                                                                    (6)
                                                                                             :
                                                                         .208/1
                                                                                                    (7)
                                                                                            111
```

```
):
                                     (
(1) "
                    (
                                            )
                                                            (
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                                   .(2) "
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                                 (
 .(5) u
              (4)
                                                                                     .(5)
             (7) (
                                                              . (6)
                                                   )
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                                                                                     (1)
                                                               .73/1
                                                                                     (2)
                                                                   .247/3
                                                                                     (3)
                                                                               78
                                                                                     (4)
                                                                                     (5)
                                                               .49/1
                                                                                     (6)
                                                                               12
                                                                                     (7)
                                                                              135
```

```
(1) "
):
                                                    ": .<sup>(2)</sup> (
           .(3)"
                    (5)
                                                                                              (
                     (6)<sub>II</sub>
                                                                                                   (1)
                                                                       .258/1
                                                                                                   (2)
                                                                                            25
                                                                                                   (3)
                                                                       .428/1
                                                                                           232
                                                                                                   (4)
                                                                                                   (5)
                                                                                                   (6)
                                                                       .149/1
```

```
": .<sup>(1)</sup> (
                                                                       )
  :
.(2) "
                       ( )
          ": .( )
                                            لقوله : ( ) (3)
                                                              (
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                                               . (4)"
                   (
                            )
                                                               (
            . (5)<sub>"</sub>
                                                                  17
                                                                      (1)
                                                                      (2)
                                                .427 426/1
```

(3)

(4)

(5)

31

.329/2 .93/2

```
.(
                                                        )
                                .(
                                                        (
                                                     (1)"
                               (
                                      )
      ):
                                .<sup>(2)</sup> "! (
):
                                             ": .<sup>(3)</sup> (
                (
                                                                                             (1)
                                                          .22
                                                                                             (2)
                                                                            .22
                                                                                             (3)
                                                                                       23
```

() : (3) () : (5) (

:

•

: . (6)₁₁ : . (6)₁₁

.

.404 403 /2 : (1)

.291 : 166 238/4 : ⁽²⁾
. 23 ⁽³⁾

.19/1 : (4)

. 234 (5)

.151/1 : (6)

. 111 (7)

. (1)_" () ": .⁽²⁾ (): () () .(3)"

> > .388/1 : (1)

. 41 (2)

.33 32/1 : (3)

```
": .<sup>(1)</sup> ( ):
                                                                 .(2) "
<sup>(3)</sup>( ):
                                          .(4) u
                 ) ": .<sup>(5)</sup> ( ) :
     (
                .(6) "
                                                                              (1)
                                                                          7
                                                                              (2)
                                                          .97/2
                                                                              (3)
                                                                        285
                                                                              (4)
                                                         .188/1
                                                                              (5)
                                                                         37
```

(6)

.254/2

": .⁽¹⁾ (): ": .⁽³⁾ (): (4) (.(5)_" .() .(6) (1) 235 (2) .152/1 (3) 21 (4) 69

.29 :

.265/1

(5)

(6)

()

.⁽¹⁾ ():

(): :() () ":

:

() : :

. (2)_{II}

()

: :() : .⁽³⁾ () :

: .⁽⁵⁾(): (4)₁₁

: ":

.

. 246 (1)

.165/1 : ⁽²⁾ . 148 ⁽³⁾

.85/1 : (4)

. 31 (5)

.(1)_" () () () (2)" (() .(3)" () ": .⁽⁴⁾ () : () () (1) .43/2 (2) .166 (3) .133 ((4) 41

ıı . (1)ıı () .(2)" () () ()

> (2) .201/1 197

.33 32/1

(1)

.(7) "

.153/2 : (1)

. 41 (2)

.32/1 : (3)

. 14 (4)

.198/3 : ⁽⁵⁾ . 59 ⁽⁶⁾

.148/2 : (7)

() لقوله : .(1) (()) : () () .(2)" () () ·· : .⁽³⁾ (): لقوله .(4) u (5)_" -:

> . 337 336/2 : (2) . 125 (3) . 76/1 : (4)

.32 : (5)

(1)

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(1) u .(2) () .() () .(3) () (1) .1/1 (2) .242/4 (3) .15 .586/5 (4) .2

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... .(1)"

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(2)₁₁

":

.51 : (1)

.47/1 : (2)

.(1)" .(2)" .(3) " ()))

.264 : (1) .6/1 : (2)

.4/1 : (3)

.(1) " :

() ": .

.(2)" ()

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•

.53 : (1)

.24 : (2)

(3)

·⁽⁴⁾ (

--

> .31 : (1) .163 : (2)

.100 : (3)

.100 : (4)

. (1)n

(

.25 : (1)

·

".

() ": .⁽¹⁾ "

. (2)**n**

.135 : (1)

":

. (1)_{II}

-: " -1

. " .

-

.⁽²⁾ " __

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.127 : (1)

.163

.(1)) ()

12/1

(1)

.(1)"

.(2)

.(3)

:(4)

(1) .133 (2)

.27/1 (3)

.110/1 1/1431 430

(4) : .(130)

) .15

28/1

```
( )
    .(1)
                   ( )
                            ):
           (
                                   ):
                                   ):!
                .(2)
                                          ):
                      ( )
                            ( )
                                              (1)
                             .85
                                              (2)
                        .14
```

() () .(1) () () () () .() .(2) (1)

> .121 213

.34

(2)

· (1)

.(2) " () " :

· (3)

":

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() .() .() :

(5)_n (4) (

": .

.197 : (1)

.165/1 : (2)

.27/1 : (3)

.447/5 : (4)

*

.470 469/1 : (5)

": (1) " ()

:

.(2)n

": .

•

(3)_u

: " "

. (4) u

.38/1 : (1)
.239 : (2)
.48 : (3)

.110 : (4)

```
( ):
                                                                         ( )
     <sup>(1)</sup>(
                                        ):
                  ):
                                                          <sup>(2)</sup> (
                           (3)"
                                 .(4) (
                                               ):
                                                               (
                            :
                                            .(5) "(
                                                         ):
         )
     (
```

. 4 (1) . 79 (2) .3/1 : (3) . 33 (4)

.44/2 : (5)

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( )
        .(1)<sub>"</sub>
                    ):
                                                   ):
                                                                 (2) (
                                  : (
             ):
                                                                  (4)"(3) (
    ):
            قوله
                                 ( ): ".<sup>(5)</sup>(
         . (6)"
           ": . <sup>(7)</sup> (
                                         ):
                                           :
                                                       .408/2
                                                                           (1)
                                                                           (2)
                                                                       4
                                                                           (3)
                                                                       1
                                                                           (4)
                                                     .49،50/3
                                                                           (5)
                                                                      45
```

(6)

(7)

14

.34/3

```
) (
                           ):
                            (2) (
                                                        ) (1) (
       ):
.(3)"
                                        (
               صالله
عليم
                                                                .(3)"
      ):
                                            ": .(4) (
                                     :
( )
                                    : : :
(
     )
       (5)
                                                       .(1)" ..
                                                                 (1)
                                                             53
                                                                 (2)
                                                             31
                                                                 (3)
                                              .46 45/3
                                                                 (4)
                                                             24
                                                                 (5)
 .16/17
```

() ": .⁽²⁾ (() ()): () () (3)"): قوله .(4) ((). : .(5)" .(6)

.78/3 : (1)
.63 (2)
.49/2 : (3)
.65 (4)
.49/2 : (5)

.12 11 : (6)

.(1) .() (): (): ": .⁽²⁾ (): (() () (1) .12 (2) 237

. (1)"): ((2) () : . (3) (): :): .⁽⁴⁾(((5) "): ·· : .⁽⁶⁾ (.(7)"

.155/1 : (1)

. 237 (2)

.303 302/4 : (3)

. 30 (4)

.207 206/1 : (5)

97 (6)

.190/2 : (7)

): .(): (): ·⁽¹⁾(): .(): ·· : .⁽²⁾ (

(1) .14.15

(2) 22 222

": .(2) ():

(3)"

п . .

: () ():

⁽⁵⁾() ⁽⁴⁾()

.(7) " () ()

62/3 . (1)

.62/3 : (1) . 45 (2)

.312/1 : (3)

. 65 ⁽⁴⁾ . 28 ⁽⁵⁾

(6)

.158/1 : : . .

.260/1 : (7)

```
<sup>(1)</sup>( ):
                                                                              ( )
                                                                   .(2)"
           ):
                                                                           .(3)(
                                                       (4) (
     (
             )
.(5) "
          ):
                     )
                                                                ( )": .<sup>(6)</sup> (
                              (7)
                                        ):
                                                                                    (1)
                                                                             130
                                                                                    (2)
                                                             .196/2
                                                                                    (3)
                                                                             161
                                                                                    (4)
                                                                              32
                                                                                    (5)
                                                             .246/1
                                                                                    (6)
                                                                                3
                                                                                    (7)
                                                             .301/1
```

```
): .(1) (
    (
     (
                   ):
                               ( )
                             ): (2)(
     .(3)
                                                          ):
     ( )
                                          (
                                                )
(
                                ):
        .(4)"
                                               ( )
    (
                      .(5) (
                                                ):
   )
                            (
                                     )
                                     ( )
                   .(6)"
                                                             (1)
                                                        137
                                                         36
                                                             (2)
                                                             (3)
                                                         37
                                                             (4)
                                         .358 357/1
                                                             (5)
                                                        229
                                                             (6)
                                                        :
                                         .147-145/1
```

```
: .<sup>(1)</sup>( ): ( )
                              ( )
                                               .(2)"
                                 .(3) (
     ( ) ( ):
     ( )
                         .(4)( ):
                               (5) (
            <sup>(6)</sup>( )
                                        ):
                                                    (1)
                                                 25
                                       .63/3
                                                    (2)
                                                    (3)
                                                 32
```

162

36

89

(4) (5)

(6)

```
):(1)
                                                                .(2) (
                                     ( ) ( ):
( )
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                                             .(3)
                                (
                                                 )
          (4) (
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            ):
                                                                      (1 )
                               54 53/2
                                                                      .94
                                                                       (2)
                                                                  89
                                                                       (3)
                                    .94
                                                                       (4)
                                                                  58
```

(): (2)() (1) (() .(3) " (.(4) : .⁽⁵⁾(): () . () 57 (1) (2) 77 (3) .414/1 (4) .40 : (5) 40

·(1)" () () .() .(2)" .(3)): ()

.333/1 : (1)
.157 : (2)
. 33 (3)

```
: ( )
                                                                  .(1)"
                                  : .<sup>(2)</sup> (
                           (
                              )
                                          .(3)"
         ( )
                                                              (
                                           :
                            .(4)"
                                  ": .<sup>(5)</sup> (
               (7)u(6) ( ) (
                                                 ):
                                                                        (1)
                                                     .342/2
                                                                    97
                                                                        (2)
                                                                        (3)
                                                     .190/2
                                                     .26/2
                                                                        (4)
                                                                        (5)
                                                                   105
                                                     (7)
                                                                        (6)
                                                                   12
                                  .349/1
                                                :
```

.(7)

. 25 (1)
.55/3 : (2)
. 39 (3)
. 4 (4)
. 28 (5)
.210/1 : (6)

.91/3 : (7)

() ·(1)" ()) .(.(3)" (1) .63 (2) .289/2 (3) .141 (

() .(1) (): .(2)" .(3)" () () () ": ()

. 111 (1)

.107 106 : (3)

.101 : (4)

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.(2)
                     لقوله : (
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                               : (3)
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                                       ( )
                                    (1) (
                                                       ):
                                                              لقوله
                                    .(2)"
                                                          ( )
                                                                (1)
                                                  .101
                                                                (2)
                                                            36
                                                                (3)
                                                                (4)
                                           .236 235/2
```

() ·(3)" () ()() .(4) .()() .() ()

. 3 (1) .398/2 : (2)

.5 4 : (3)

.47/1 : (4)

```
·(1)"
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          ( )
  ( )
                        (
     ( )
                              ( ):( )
                         ( ) . ( )
  (
                        ( ):-
                .( ):( ).
          .( ):( ):( )
 (
  )
                           .(3) " : ( )
                                       (1)
                     .63/1 47/1
                                       (2)
                        .311/1
                                       (3)
                              .312/1
```

```
( ) : -1
( )
                     ( ): .( )
      .( ) ( )
                      ( )
            .(1)
                             ( ) ": .<sup>(2)</sup> (
                             ( )
                             (3) "
                                              (1)
  98 97/2
                          21/1
                           .118
                                           101
                                              (2)
                                              (3)
                                  .321/1
```

: -2 .(1)" -3 .(2)" () () -4 () () ·(3)" () () . () .(4) " .(5) () () () : -5 () ():) (): (.351/2 (1) (2) .344/2 (3) .583/2 (4) .583/2

(5)

.583/2

())
	-6
.(3)	
() () () : .() () .	
() () () : .() () .	
.() ()	
	-7
() :	
() ():()
() ()	

. 41 (1)

.93/1 : (2)

.115 : (3)

```
( )
                ·(1)"
                .( )
(
  )
                                     -8
  ( ) ( ) :( )
    ) ( ) ( ):
(
                  .(2) ( ) ( ) ( )
     ( ) ( )
                               : -9
            ( ) ( )
          ( )
.(3)"
                         ( )
: : :
                    .(4)"
                                      (1)
                  .116
                                :
                                      (2)
                            .117
                  .341 340/2
                                      (3)
                                :
                                      (4)
                      .362/2
```

```
( )
" : .<sup>(1)</sup> ( ) :
( )
                      ( )
                              .(2)"
  .(3)"
                  ( )
                     .( ):
               .697/3 627/2 85/4
                                            (1)
                                        13
                                            (2)
                             .337/2
                                            (3)
                              .321/1
```

(-:): () -1 () . : () : ": .⁽³⁾():) . .(5) (4) (

242

(1)

(2)

(3)

(5)

90

33

90

.31/2

.144/2

:

:

· . . (2) () :

·(3)"

·· .⁽⁶⁾(): .⁽⁵⁾ ·· : :

: - - . () . . "

. 78 ⁽¹⁾ . 45 ⁽²⁾

.277/1 : (3)

. 45 (4)

.180/2 : (5)

. 33 (6)

·(1)" ": ⁽²⁾(): () (() (4) () (3) .(5)" -2): .(7)"

> .331/1 (1) (2) 28 142 (3) (4) 18 (5) .462/1

> > (6) 22 (7)

.171/3

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( )
                              - قوله : ( ) <sup>(1)</sup>.
                                           .(2) "
                         .(3)(
                                      ):
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  : . ( )
: ( )
                         ·(4)"
.(5) (
                                          ):
                                   ( )
                                                  21
                                                      (1)
                                                      (2)
                                       .237/3
                                                      (3)
                                                  47
                                                      (4)
                                       .385/2
                                                      (5)
                                                  163
```

-:

.398/1 : (1)
. 94 (2)
.389/2 : (3)

. 20 (4)

.232/2 : (5)

.163/2

```
": .<sup>(1)</sup> (
                                          ):
                                                                           - 1
          )
                           (3) (
                                                           <sup>(2)</sup> (
                                                        )
                                                   .(4)"
. : ": . (5) (
                                           ):
                                                                           -2
        .(6)"
                                                  :
                  .<sup>(7)</sup> (
                                            ):
                                                                           -3
           .(8)"
                    ": .<sup>(9)</sup> (
                                                ):
                                                                           -4
           .(10)"
          ( ) ": (1)(
                                           ):
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                                                                          66
                                                                               (2)
                                                                          21
                                                                          79
                                                                               (3)
                                                                               (4)
                                                          .108/2
                                                                               (5)
                                                                          47
                                                                               (6)
                                                          .440/1
                                                                          :
                                                                               (7)
                                                                          52
                                                                               (8)
                                                                          :
                                                          .181/2
                                                                               (9)
                                                                          38
                                                                               (10)
                                                          .239/3
```

```
( ) ( )
.(3) ( ):
                        .(2)"
           ( ) (
                     )
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    ( ) ": .
  ( ): ...
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```

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. 61 ⁽¹⁾ .280/2 : ⁽²⁾

. 17 (3)

.359/2 : (4)

.68/1

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)	()	()	()		()	()
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										.405/1				:		(1)

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": .<sup>(1)</sup> (
                                        قوله : (
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                 ": .<sup>(3)</sup> (
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                          .(4)"
                 ": .<sup>(5)</sup> (
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                                                      قوله
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            .(6) (
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                                             ):
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            .(8)"
            ": .<sup>(9)</sup> (
                                             ):
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                                                     ( )
              ( )
                            .(10)<sub>"</sub>
                                                                      (1)
                                                                      (2)
                                                 .121/3
                                                                      (3)
                                                                96
                                                                      (4)
                                                .346/1
                                                                      (5)
                                                                4
                                                                      (6)
                                                 .50/3
                                                                      (7)
                                                                117
                                                                      (8)
                                                                :
                                                 .390/1
                                                                      (9)
                                                                29
                                                                     (10)
                                                .419/2
```

:

": .⁽¹⁾(): -1
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. (2)"

() ": .⁽³⁾(): قوله -2

. (4)_"

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: : .(

;

()

(6)

. 8 (1)

.168/3 : ⁽²⁾ . 8 ⁽³⁾

.302/2 : (4)

. 26 (5)

.791/1 ()

.(1)" .(2) (): -4 .(3)" () ": .⁽⁴⁾ (): .(5) u () ": .⁽⁶⁾()" .(7) " ": .⁽⁸⁾ ():

.248/3 : (1)
. 1 (2)
.283/3 : (3)
. 52 (4)

.169/2 : (5)

. 25 (6)

.234/2 : (7)

. 2 (8)

```
) (1) (
                                   ):
                                                                ( ):
                                                                        <sup>(2)</sup> (
                                                  .(4)<sub>II</sub>
                                               ": .<sup>(5)</sup> (
                                                                              ):
         ( ):
(
                     ):
        ": .<sup>(7)</sup> (
                                 ): .<sup>(6)</sup> "
                                                                                   (1)
                                                                               5
                                                                                    (2)
                                                        .264 263/3
                                                                                    (3)
                                                                                    (4)
                                                              .52/2
                                                                                    (5)
                                                                              26
                                                                                    (6)
                                                              .30/3
                                                                                    (7)
```

54/2 . (1)

.54/2 : ⁽¹⁾ : . - - : *

. 14 (2)

.263/2 : (3)

.137/3

. 205 (5)

.124/1 : (6)

) (1) (): (: .(2)"): " : .():

. 28 (1)
.229/3 : (2)
.152 151/1 : (3)
.152/3 (4)

: (1) (): :(2)) (3) .(4) .(6) (1) 3 (2)) (3) .158/1 (4) .167/1 (5) 37 (6) .254/2

() .(1)" () (2) (3)" .(4) II .(5) (1) .42 (2) .28 27 (3) .25

> .70 : (5) 257

.43 42

(4)

(): () : .() . () () . () .(1)_" .(2) (): .(4) () : .(3)" ": .(5)_"

•

.120 119 : (1) . 16 (2)

.278/2 : (3)

. 2 (4)

.245/2 : (5)

.(1) .(3), (2) " : .⁽⁴⁾ ((5) .71 (1) (2) 280 (3) .170 169/1 (4) 59 (5)

.143

.

. u(3)

". .

.152 151/2 : ⁽¹⁾
. 60 ⁽²⁾

.149 148/2 : (3)

.(1)" ... () .(3) ·· : .⁽⁴⁾ () : .(5) **"**(6) .(7)" .153/2 (1) (2) .71 (3) .132/3 (4) 235

261

(5)

(6)

(7)

:

.152/1

.190/2

.278/2

(1)» ". (2)

" : (3)» (4)

.411/1 : (1)

.241 : (3)

.197 : (4)

```
( ) ": .(1) (
                                                                  ):
                                     <sup>(2)</sup> ( ):
              ):
                                          .(4)" (3) (
               ": .<sup>(5)</sup> (
                                                ):
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                                                . (6)"
                                                                  :( )
                                                                  .(7)<sub>"</sub>
: .<sup>(8)</sup> (
                ):
                                                                         (1)
                                                                    40
                                                                         (2)
                                                                    146
                                                                         (3)
                                                                    46
                                                                         (4)
                                                       .89/2
                                                                         (5)
                                                                    34
                                                                         (6)
                                                      .251/2
                                                                         (7)
                                                         .153/2
                                                                         (8)
                                                                    14
```

```
: .(1)"
                                                      ": .<sup>(2)</sup>(
                                                               .(3)"
  :     :     :     . <sup>(4)</sup> (
                                                             لقوله : (
  ( )
           (5)
                                                                      .(6)"
              : .<sup>(1)</sup> (
                                                             ):
                                                                     لقوله
                                                                             (1)
                                                         .193/3
                                                                             (2)
                                                                         1
                                                                             (3)
                                                         .230/3
                                                                             (4)
                                                                             (5)
                                       :
                                               346/1
                                                                             (6)
                                                         .208/3
```

.

. 38 ⁽¹⁾
. 3 ⁽²⁾
. 18 ⁽³⁾

.420/2 : (4)

. 15 (5)

.232/2 : (6)

.(1) () ()) : .(3) " : .⁽⁴⁾ (قوله : (.(5)_" ": .⁽⁶⁾ (): () (): (7)"): (1) .418/1 14 (2) .198/3 (3) (4) 55 (5) .170 169/2 (6) 50 (7) .206/3

. : ": . (1) (.(2)" .(3) (): () :() () . .(4)"

.(5)**.**

(1) 61

> .170/2 (2)

> > (3) 50 (4)

.237 236/2 (5) .104/2

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)
                              (1)..
                                                 (
                                     .(2) "
                                      (
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                                                                 .(3)"
                                                      <sup>(4)</sup> ( ) :
      : ( ) .
                                    . (5)..
   ": .<sup>(6)</sup> (
                 ):
                                             ):
                                                                     (1)
                                        .302
                                                                      (2)
                                        :
                      .80
                                                                      (3)
                                                 .32
                                                                      (4)
                                                                 56
                                                                      (5)
                                                 .280/2
                                                                      (6)
                                                                  8
```

": .⁽²⁾ (): .(1) " : .⁽⁴⁾ ((3)"): (5)" .(6)"

.(7)"

(1) .153/2

(2) 3 (3) .163/3 (4) 28

> (5) .87 86/3

(6) .232/2

(7)

(1)_{II}

. (3)"

: .⁽⁴⁾(): ()

: ()

· (6)" (5) () :

•

: ":

: .⁽⁷⁾"

": .⁽⁸⁾ () :

()

.83 : (1)

. 22 (2)

. 189/3 : ⁽³⁾
. 5 ⁽⁴⁾

. 22 (5)

.398/2 : (6)

.228/3

. 2 (8)

.(1)" (2) (.(3)" .(5)) .190/1 (1) (2) 45 .81/3 (3) (4) .83

271

.183 182/1

(5)

```
( )
                          ": .<sup>(1)</sup> ( ):
  ( ) : ( ) ( )
                   .(2) ( ) :
   ): ( )
                        ( ) : .<sup>(3)</sup>(
      ( )
           <sup>(4)</sup> (
                     )
      : .<sup>(6)</sup> ( ) :
                  .(7)"
                                               (1)
                                            13
                                               (2)
                                .337 336/2
                                               (3)
                                            59
                                               (4)
                                            60
                                               (5)
                                   .148/2
                                               (6)
                                            35
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(7)

.370/2

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": .<sup>(1)</sup> ( ):
                    : ( ):
( )
  (2)
                                                     .(3)"
. (4)<sub>II</sub>
                                                                                (1)
                                                                          10
                                                                               (2)
                                                                  .113/29
                                                                                (3)
                                                          .210/3
```

.84

(4)

(1)"

• : . :

. (2)₁₁

" :

. ⁽³⁾"

.⁽⁵⁾ :

.151/2 : (1)

.152/2 : (2)

.430/1 : (3) . 28 (4)

.84 : (5)

() () (⁽¹⁾ (() (2) .(3)) (4) (1) 28 (2) .280/3 () (3) .432 431/1 (4) .144

() () () : () (1) () ()) () () () () .(2) ": · · (3) (): :(

.144

(1)

(2)

***** (3)

.139/2 : (1) . 258 (2)

. 259 (3)

.170/1 : ⁽⁴⁾ . 77 ⁽⁵⁾

. 58 (6)

.86 : (7)

(1) .(2)" ": ⁽³⁾ ():)

.84 : (1) .128 127/2 : (2)

. 24 (3)

(.(1) " (2) ()(3)") : (4) ((1) .267 /266/2 (2) 12 (3) .268/ 3 (4) 72

:

. (1)_"

.

": :

. (2) u

.

):

. (3) (

: **"**:

⁽⁴⁾ ()

. (6)" (5) () :

.128 127/2 : (1) .236 : (2)

. 43 (3)

. 6 (4)

. 21 (5)

.16 15/2 : (6)

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                                                         -2
                         : .<sup>(1)</sup> (
                                                  .(2)"
         ):
                                                         -3
   .(4)
                : ( ): ···(3) (
                                                         -4
( ) (
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(
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                                               .(5)"
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                                                          )
                                      .(6) "
                                                         (1)
                                                     18
                                                         (2)
                                           .38/2
                                                         (3)
                                                     76
                                                         (4)
                                          311/2
                                                         (5)
                                          .60
                                                         (6)
                                               .63
```

: () ": () -6

.() () () ()

() ()

· (1)_"

: .⁽²⁾"

· (3)

.66 : (1)

.149 : (2)

.208 : (3)

.(1)

.(2)"

(1) .247 246 (2)

.151 150 : 211 210

(): : -1 (): : () (): ·⁽²⁾() ():): كقوله: .(3)" () -2 () ()

.(1)_"

.213 : (1) .380/4 : (2) .150/3 : (3)

() .(1) -3 () () .(2) () () -4 .(3)" () () (4) .(5) (1) .36 35/3 : 47 (2) .47 (3) .422/3 ()

.384 : (5)

(4)

285

.393/4

() -6 () () .(1) () () (2)_{II} .() (1) .67/2 (2) .34

286

.247 246

(3)

:

.(1)" (.(2) () : .(3)" " : .⁽⁴⁾ ((5) ") : () () .(7)" ": .⁽⁸⁾(): (1) .134 133/2 (2) 52 .104/2 (3) (4) 14 (5) .98/2

(6)

(7)

(8)

15

15

.248 247

· (1)₁₁

(2) () : () . ()

u u

: .

. (3)() .

.(5) (): .(4)"

.(6)₁₁ :

.134/3 : (1) . 5 (2) . 16 (3)

.216/2 : (4)

. 63 (5)

.262/2 : (6)

. ⁽²⁾"

:

.28 : (1)

.350/2 : (2)

:

.41/1 : ⁽²⁾ . 11 ⁽³⁾

61

(1)

*

.284/2 : (4)

.(1) () () -1 () (2) () .(3) -2 ():() ():(): .(4) (1) .288/3 (2) .48 : (3) .28 27/3 (4) .50

: -3
():() ():() :():

. (1)

· ":

(2)u

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. (3) .

.49 : (1)

.222/1 : (2)

.307/4 : (3)

() .(1)) (): () () ": .⁽²⁾ (.(3) " ": .(4) (): ⁽⁵⁾ (. : (6) (.(7)"

.225/3

.35/2

.35/2

.35/2

.259

(4)

.90

(5)

.26

(6)

.172/1

.7)

294

.70 69/2

.69

(1)

(2)

.70

.(2)

.(1)_" () (2)") ": .⁽³⁾ (

. 321 /1 : (2) . 37 (3)

.196/1

(1)

): (1)"

: ": .⁽²⁾ (

· (3)"

(4)

•

.208/1 : ⁽¹⁾
. 48 ⁽²⁾

.101/3 : (3)

.94 : (4)

(1) ·

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.(2)"

() () () ():() ()

():() - -

: () () .

. ⁽³⁾!

.183 : (1)

.47/1 : (2)

.312/1 : (3)

.(1)" .() (): .(2)" .() .(3)" (): .(4) (): (1)

.313/1 : (1) .62/1 : (2) .362/2 (3)

245/1 : (4)

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( )
         (1) (
      (
        ) ( )
          .(2)" (
  .(3)
                                    )
) ( ): ( ) ( ) ( ) ( ):
                                    (1)
                                    (2)
                      .151/1
                             :
                                    (3)
                 .780/3
                 299
```

() () () (.(1) (": .⁽³⁾ (() . (4)_{II}

.92 : (1) .92 (2) . 5 (3)

.274/3 : (4)

(1)

. :

. (2)

· (3)

-:

.190 : (1) .91/4 : (2)

.39 : (3)

-1

								(1)			
						()		()	-2
							()		
			()	() :					
					.(2) () ()
						()		()	-3
						() :			
()					()		
		.(3) ():				()		
			()					()	-4
			()							
								()
		()	():			
			.(4)			():	
									60-57 62-60		: (1)
								.(.66	-63 -67	(3)

```
( ):
                                               -5
               ) (
                                 ):
       (
     (
         )
                       .(
                                   ):
                                   ·<sup>(1)</sup> ( ):
                                               -6
 .(2)
( ) ":
. ( ) قوله: ( ) قوله: .
                     (4)<sub>II</sub>
( ) ":
                                             )"
           .(5).
       )
            ( ) ( ) ( ) .(
                                   .72-69
                                                 (1)
                                                 (2)
                                      .122-73
                                                 (3)
                                        .77
                                                 (4)
                                        .87
                                                 (5)
                                         .96
```

```
(
               ):
                      . (1)<sub>"</sub>
                                           .(
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                     : . ( ) ":
( )
    .(2)"
     )
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                                                       .(
       ( ) ( ):
           ( ) ( ) ( )
                                                    )
                                                   .(3)"
                                                            (1)
                                             .67
                                                            (2)
                                                 .97
                                                            (3)
                                                 .88
```

```
( ) ( ) ".(
   .(1) "
             ( ) ( )
  )
   )
         ":
                        (
                (*
      ): ( ) ( ) :
   (
)():
                           ( ):
( ): ( ) ... (
.(2)" ( ) ( ) : ... ( ) : ( ) : ... ( ) :
                 ( ) ( ) ( ) ( )
                    .99 98 :
                               (2)
                       .111 110
```

): .(1) (()) (2) ⁽³⁾ (): .(4)" () (5)" (1) .111 : (2) .293/4 (3) 18 (4) .87 86/2 (5) .27

*

*

) . (1)

. * ": .⁽²⁾(): القوله . "

·

(3)n .

-:
⁽⁴⁾ (): -1

()

.(5)

. *

.13 : (1)

. 127 (2) . : * .78/1 : (3)

. 24 (4)

.248/2 : (5)

```
(1) (
                                                              ):
                                                                                       -2
                              (
                                             )
                                                                         .(2)"
                                              <sup>(3)</sup>(
                                                             ):
                                                                                       -3
                                                                         قوله
         )
                                                         (4) (
                                                            .(5).
                                 <sup>(6)</sup> (
                                                            ):
                                                                                       -4
                              .(7)"
.(8)
                                                              ):
                                                                                       -5
                                                                               .(8)
                                                              (
                                                                                            (1)
                                                                                       1
                                                                                            (2)
                                                                   .252/1
                                                                                            (3)
                                                                                     140
                                                                                      22
                                                                                            (4)
                                                                                            (5)
                                                                   .293/2
                                                                                            (6)
                                                                                      72
                                                                                            (7)
                                                                    .51/2
                                                                                            (8)
                                                                                       6
```

```
) (1) (
                                                          )
                  .(3)" (2) (
                      .(4) (
                                                ):
                                                                       -6
( )
          .(6)"
                                                       (5)
                                           .(7)"
                                                                           (1)
                                                                     108
                                                                           (2)
                                                                     146
                                                                           (3)
                                                       .327/2
                                                                           (4)
                                                                      41
                                                                           (5)
                                                                           (6)
                                                       .317/2
                                                                           (7)
                         .102
```

) () (.(1) ():() .(2) () .(3)" () () : ": .() () (1) .153 () (2) : .4 (3) .60/1

): .(2)" (1) (): ": .⁽³⁾ (() .(4)") .(5) "(): (1) 199 198 (2) .192 191/2 (3) 18 (4) .247/3 (5) 91 (6) .93 92/2

() :(1) () ()) (1) :

.79/1 .93/2 : ⁽²⁾ . 34 ⁽³⁾ () ": .(2)(): .(3)" .(4)" .(5)_" .265/1 (1) (2) 31 (3) .330 329/2 (4) .107 (5) .119/3

() ()

(1) "

(1) .(2)" .(3)" ·· : .⁽⁴⁾ (): .(5)**.** (

.13 : (3) . 210 ⁽⁴⁾

.285 284/2 : (5)

```
" (1) (
                             ):
  *
     ):
                                               .(2) "
                      ( )
                                 ( )
                                ( ):
                   (3)
(
     )
      (4)
                                                        10
                                                            (1)
                                                             *
                                                            (2)
                                        .374 373/1
                                                            (3)
                                        .143
```

315

.143

(4)

.(1)_" () () (.(2)" () (): .(3) ()) (1) .152 151/2 : (2) .152 151/2

316

(3)

.467/3

.(1) () () (): . () : (): .(2) () (): () () .(3) () ": . ⁽⁴⁾ () (5)" ": .⁽⁶⁾ ():

.174/2 : (1)
.121/4 : (2)
.130 129/4 : (3)
.146 145/6 : (4)
.79 78 : (5)
.4 (6)

.(1)") (": .⁽²⁾ (()) .(3)" () ():() ()) () (.(4) () () () () .(5)) () ((.70/3 (1) (2) 60 (3) .314/1 (4) .62 (5) .137/2

.(1)" .(2) (() (3) .(4) (5) " (6) ((1) .98 97 (2) 46 (3) (4) .118/3 (5) .15

319

(6)

": () .(1) u (2) (): .(3)") .((): .(4) (. (5)_" :): .(6)(): (1) .16 (2) 36 (3) .17 (4) 54 (5) .280/2 38 (6)

.(1)_" () (): .⁽²⁾ (): (): : .(() .

: (4) ():

. : *

.33/3 : ⁽¹⁾

.215 214/2 : (3)

. 6 (4)

.(1) u : .⁽²⁾ (): () () (.(3)") (": .⁽⁴⁾ (): .(6)" (5) (): () ": .⁽⁷⁾ (.(8)" ()

-:

> . 26 (4) . 40 (5)

.63/3 : (6)

. 92 (7)

.131/2 : (8)

```
.(1) (
                                                          1 - قوله : (
.(2)
                 .(3) (
                                                           ):
                                                                    -2
                                      ( )
                                             ( )
                                                               .(4)"
                                            .(5) (
                                                           ):
.(6)
                                                             ( )
                                                       .(7) " :
                                                           ): قوله -4
                                                                      (1)
                                                                 173
                                                                       (2)
                                                   .247/1
                                                                       (3)
                                                                  26
                                                    .99/3
                                                                       (4)
                                                                  47
                                                                      (5)
                                                                       (6)
                 .146/1
                                                                       (7)
                                                   .180/2
                                                                       (8)
                                                                  34
```

```
<sup>(1)</sup> (
.(2)"
                                              ):
                                                                 .(2)"
                                             (3) (
                                                       ): -5
                                                       ": .( )
                 (
                     )
                                               :
( )
                                                . (4)<sub>II</sub>
                                        .(5) (
                                                 6- قوله : (
                             <sup>(6)</sup> (
                                                     ):
                                           (
                                                 )
                                                             (
                                                                  )
           <sup>(7)</sup> (
                                                   ):
                                                                        (1)
                                                                   11
                                                                        (2)
                                                    .434/1
                                                                        (3)
                                                                   75
                                                                        (4)
                                                    .412/2
                                                                        (5)
                                                                    3
                                                                   1
                                                                        (6)
                                                                        (7)
                                                                   11
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(1)₁₁

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 п. (3)п

. (5)"

(4)" (

.98 (4)

-:

· (1)	-1
.(2)	-2
. (3)	-3
. (4)	-4
· (5)	-5
.(6)	-6
. (7)	-7
. (8)	-8
.(9)	-9

(1) .16-11 (2) .23-16 (3) .24 23 (4) .26- 24 (5) .27 26 (6) .28 27 (7) .30-28 (8) .31 30 (9) .42- 31

.⁽¹⁾ -10
.⁽²⁾ -11
.⁽³⁾ -12
.⁽⁴⁾ () () -13

.

.

и. : .

) . ⁽⁶⁾"

": (

44-42 . (1)

. .44-42 : (1) .46-44 : (2)

.47

.50- 48

.21 20 (5)

.22 (6)

```
.(1)"
  (
                )
                                     ": . (
              (2)
            .(3)"
           ": .(
                                             ):
(
 )
       (4) u
                                                         (1)
                                          .32
                                                          (2)
     ( ) ( )
                         ( )
                                           ):
                           .283/4
                                                          (3)
                                       .6
                                                          (4)
                                             .24 23
                            328
```

.()) (1) (2) ") ": .(أوله () .(3)"

```
( ) ( ) ( ) :
      ( ) ( ) ( ) ( )
  ( ) ( ) ( ): ( )
                               ( )
       ( ) ( ) ( )
   ( ) ( ) ( ) ( )
   .(1)
          .(2)
           )
. بقوله:
                                (1)
                .109
                                (2)
                   .282/2
                330
```

(1) " :

.(2)

": .

(3)₁₁

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. (4)n

ئه

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(5)"

u

•

.89 : ⁽¹⁾

.41

.13 : (4)

.7 : (5)

(1)u...

(1)u...

(3)u (2)

(4)

.

. (4) u

":

. 8 : (1)

: (2)

.51/1 .57 : ⁽³⁾

.52

(1)" (.(2)" (3) (): .(4) .(6) " (1) .55 : (2) .58 (3) 36 (4) .21 20

(5)

(6)

.18

.18

.(1)" (.(2) (): -1 .(3)"

> 37 (3) .208/1

.48/2

(1)

(2)

.

. 31 (1)
.123/2 : (2)
. 20 (3)
. 22 (4)
.233/2 : (5)

. 17 (6)

.62/2 : (7)

.(1) (3) " (2)): (

> .15/1 : (1) . (2)

.195 194/2 : (3)

```
) ( ):
(
                                       .(1)<sub>"</sub>
                                  ": .<sup>(2)</sup> (
          (3) (
          ):
                              <sup>(4)</sup> (
   .<sup>(5)</sup>"
                       لقوله : ( ) :"
        ( )
                        ( ) ( )
```

(1) .70 (2) 12 76 (3)

> (4) 80

> (5) .61 60/2

(6) 10

() (1) .(2)"): .(5)" *

(1) .367/2

(2)

(3)

.171/2 (4) *

.125/2 (5)

(1) .(2)" () .(3)

(1) .299

(2) .362

-2 . -1:

-4. -3.

> (3) .140 139/4

(4) .283/1

.102 101 : (1)

: . . :

(3)"

.

.273/1 : (3)

: .

(1)

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_ _

. (2)

() ()

":

.212/1 : (1)

.212/1

."(1)) .(2)" () : () ": .() () (3) (): . .(4)" () . (1) .223 222/1 : (2) .268/1 (3) .442/2 : (4) .84

```
): ( ) ( ) ( ):
      ( ):
                                                    ( )
                                          : .(
                                                                )
(
     )
   (2)" (1)
   ( ) ( )
                            ": · · (3) ( ) :
         (
                 )
                       .(4)<sub>II</sub>
                                    (5)
                      .(6)
                                                               (1)
                                              .137
                                              .109
                                                               (2)
                                                               (3)
                                                          49
                                                               (4)
                                          .270 269/2
                                                               (5)
                                              .335/3
                                                               (6)
                      .122
```

. ⁽³⁾"

.152/4 : (1)

.79 : (2)

.67/2 : (3)

:

_ _

. (1)"

n. . .

.166 : (1)

.(1)

()

.(2)"

(1) .168 : (2)

.164

.(1)

.(2)"

(3) ()

): ()

(1)

.184 183 .47/1 (2)

(3) . 347

. * ": . (1) (

. (2)_{II}

قوته :

() .() ": .⁽³⁾ ()

· ⁽⁴⁾ "

: ": .⁽⁵⁾ (): ()

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. 80 (1)

*

.112 111/2 : (2)

. 5 (3)

.285/3 : (4)

. 22 (5)

: . .(1)"):): .⁽²⁾(): () ": .(4) (): .⁽³⁾(: . () : () . .(5)**.** () : (6) (): (): قوله: ()

.()

.527/2 : (1)

. 43 (2)

()

.17/2 : (3)

. 47 (4)

.385/2 : (5)

. 4 (6)

.(1)_"

.(3) ((2)): -1

(4) .(5) (-2

⁽⁶⁾ (): -3

. (9) ((8)): -4

.(11) (): (10) -5

(12) .(1) (): -6

> (1) .281 280/3

.56/3 (2) (3)

. 28

(4) .473/1

> 2 (5)

(6) 51

(7) .44/3

(8)

.353/1 (9) 125

: (10) .210/3

> (11) 10

(12) .230/2

(2) -7
(4) (3) (): -8
(5) (): -9
(8) -10
(9) ()

.

_

(1) 67 (2) .243/2 110 (3) (4) : .356/1 (5) 136 (6) .107/2 (7) 62 (8) .137/2 (9) 19

() .(1)) لقوله ": .⁽²⁾ (): قوله: (_(3) ⁽⁴⁾ (⁽⁵⁾ () ⁽⁶⁾ (⁽⁸⁾ () ⁽⁷⁾())

(1)
(2)
(2)
(3)
(3)
(3)

(4)

•

):

. ⁽⁵⁾"

.42 : (4)

.262/2 : (5)

```
": .<sup>(1)</sup> (
                                                                                                      ):
_ (2)
                                                                                                         - <sup>(3)</sup> (
        <sup>(6)</sup> (
                                                          <sup>(5)</sup> (
                                                                                )
                                                                                                   .<sup>(7)</sup> (
                                                          (8)
                               .(9)"
    .(10) "
                                                                                                                     (1)
                                                                                                             20
                                                                                                                     (2)
                                                                                                            186
                                                                                                             80
                                                                                                                     (3)
                                                                                                                     (4)
                                                                                                             97
                                                                                                                     (5)
                                                                                                            178
                                                                                                                     (6)
                                                                                                             41
                                                                                                                     (7)
                                                                                                            186
                                                                                                                     (8)
                                                                            .2001 200/1
                                                                                                                     (9)
                                                                                     .34/2
                                                                                                                    (10)
```

. 30 (1)
.203/3 : (2)
. 43 (3)
. 95 (4)
. 103 (5)
. 371/2 : (6)

```
( )
) ( ) ( ):
                       ( )
                       ()()(
( ) ( ) ( ) :
( )
                            ( )
                      .(1)
           (
                )
  ):
            (
                          ( )
         :(3)
( )
                               (1)
                .92
                               (2)
                             5
                               (3)
        .195/3
```

. (1)" . (3)₁₁ () .(4)()()()()() .(5)**"**

.(6)"

(1) .274/3 (2)

> (3) .3/1

(4) .513/2

> (5) .206/3

2

(6) .305

```
)
                                                                             (
                                                              <sup>(1)</sup> (
      ( )
.(2)"
         .(3) (
                                  ):
                                                  ( ):
                                                                    ):
                     .(4)"
```

.305

. 71 ⁽¹⁾ .135 134/2 : ⁽²⁾

. 26 (3)

.30/3 : (4)

): . ⁽¹⁾ () ⁽²⁾ (() () () () () () .(3)" (1) 5 (2)

359

.42 41/1

(3)

· (1)"

()

:

": .⁽²⁾(): قوله -1 . ()

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): (3) ():

(4) (

.(7) " (6) () (5) ()

.180 : (1)

. 211 (2)

. 82 (3)

. 49 (4)

. 77 (5)

. 13 (6)

.125 124/1 : (7)

```
": .<sup>(1)</sup> ( ): قوله -2
( ) ( ): .
                                    ( )
": ...<sup>(3)</sup>( ): قوله -3
       .(2)"
                      .(4) u
                                 .(5)
                                        .(6) (
                                                           (1)
                                                        5
                                          .96/2
                                                           (2)
                                                           (3)
                                                       10
                                          .134/2
                                                           (4)
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                             .105
```

361

(6)

()

. : ": . (2) () : ()

•

) (3) (

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⁽⁶⁾ () : ()

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. :

.164/1 : (1)

. 47 (2)

. 5 (3)

. 101 (4)

.125 124/1 : (5)

. 211 (6)

```
) <sup>(1)</sup> قوله: (
                                       ):
                                                      (2) (
                         <sup>(4)</sup> (
                                        ) (3) (
                 .(5).
                                                             )
             (6)
    ( )
                                         .<sup>(7)</sup> (
                                                       ):
       .<sup>(8)</sup>( ):
                                   )
                                         قوله ( )
)
                               (9) (
             ( ) ( )
                         ( ) ( )
 ( )
                .(10)"
    (
              )
                                                            (1)
                                                       82
                                                            (2)
                                                       94
                                                            (3)
                                                       77
                                                            (4)
                                                       13
                                                            (5)
                                          .125/1
                                                            (6)
                                            . 96/2
                                                        5
                                                            (7)
                                                            (8)
                                                       83
                                                            (9)
                                                      255
                                                           (10)
                                         .130/2
```

- : (1) .(2) (): -1 (3)): -2 .(4) ((5) .(6) (): -3 (7) .(8) (): -4 () ": .⁽⁹⁾ (لقوله : (.(10)" (1) .204/2 (2) 42 (3) .11/2 27 (4)

.10/3 : ⁽⁷⁾ . 46 ⁽⁸⁾

.42/2

. 10 (9)

(5)

(6)

31

.374 373/1 : (10)

```
": .<sup>(1)</sup> (
                                               قوله : (
   .(2)".
                                        (
                                            ):
                                        القوله : ( <sup>(3)</sup>( ) : القوله
      .(4)"
: .<sup>(5)</sup> (
                           ):
. : ( ) : (
   . : ( ):
(
        )
              ": .(
                                           ):
                           )
                                                      .(7) "
                                                           (1)
                                                       16
                                                           (2)
                                           .459/1
                                                           (3)
                                                       16
                                                           (4)
                                           .171/3
                                                           (5)
                                                       14
                                                           (6)
                                           .337/2
                                            .160/2
                                                           (7)
```

)

" : .(1)_"

.

.38 : (1)

. (1) u

. n.

(2)n

(3)

.149 : (1)

.149 : (1) .176 : (2)

. 120 : (3)

```
": .<sup>(1)</sup> (
                                                        ):
                                                                      ( ):
                                                                    .(2)" *
                            -:
                           (
(
              ):
                                          )
                                 .(4)
   ": .<sup>(5)</sup> (
                                ):
                                                   ( ):
              ": .(
                                                                            (6)"
                                        )
                                                                                 (1)
                                                                            11
                                                           .241/3
                                                                                 (2)
                                                                                 (3)
                                                                           11
                                                                                 (4)
                                                            .384/2
                                                                                 (5)
                                                                             9
                                                                                 (6)
                                                           .106/3
```

:

·

(1)

": .⁽²⁾(): () *

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. : ()

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. (3)n .

): () *

. : (4) (

. : (

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):

.216 215/1 : (1)

. 61 (2)

. 22 (4)

```
.(2) "(1) (
                                                             :(3)
(
      )
      .(4)"
: .<sup>(5)</sup> (
                                  ): ( )
                                                                " قوله (
                                                             (
                                                                 .( )
                                       ):
                                                                 .(7)"
                                                                       (1)
                                                                  136
                                                    .289/2
                                                                       (2)
                                                                  :
                        .( ):
                                                       ( )
                                                                       (3)
                                                                       (4)
                                               . 434/4
                                                                       (5)
                                                                 259
                                                                       (6)
                                                                  22
                                                                       (7)
                                               . 475/4
```

```
": .<sup>(1)</sup> (
                           ): ( )
                                                                 *
                      ( ):
                               .(2)"
.(3) (
                               ):
                                          ( )
     ": .<sup>(5)</sup> (
                              ): ( )
                       . (6)<sub>"</sub>
                                      ( )
       ": .<sup>(7)</sup> (
                                         ( )
                             ):
                           (8)
          ": .<sup>(1)</sup> (
                         ):
                                            ( )
                                                                (1)
                                                             7
                                                                (2)
                                               .197/3
                                                                (3)
                                                           100
                                                                (4)
                                               .480/1
                                                                (5)
                                                            11
                                                                (6)
                                               .241/3
                                                                (7)
                                                            18
                                                                (8)
```

```
.(2)"
                    ": .<sup>(3)</sup> (
                                             ):
                                                          (
                                                                          .(4)"
.(5) (
                                              ):
                                                                    )
                                                             .(6)
                                     .(7)<sub>"</sub>
         .(8)"
                                                                                           (1)
                                                                                   130
                                                                                           (2)
                                                                  .391/2
                                                                                           (3)
                                                                                     30
                                                                                           (4)
                                                                   .42/2
                                                                                           (5)
                                                                               10 9
                                                                                           (6)
                                                                  .267/3
                                                                                           (7)
                                                            .457/4
                                                                                           (8)
                                                                  .463 462/4
```

: :

. (1)_"

: ":

. (2)₁₁

*

". .

.(3)

()

(4)

. (4)

.

. 439 438/4 : (1) .465/4 (2)

485/2 () (3)

.216 215/4 : (4)

(1)_n :

()

(2)

· (3)_{II} :

.137 : (1) .61 : (2)

.54 53 : .175 : ⁽³⁾

.(1)" () ": .⁽²⁾ (): (3) () ": .⁽⁶⁾ (.(5)"(4) (): أوله

```
.(1) " ( ):
          ": .<sup>(2)</sup> (
   ( ):
             ): .
. : (5) ( ) : - - (4) ( ) قوله: ( (7) (5)
                    : ( ):
(
    )
    .(7)"
                                (6)
    ):
   ):
                                                    (1)
                                      .107/3
                                                     (2)
                                                 37
                                                     (3)
                                                 38
                                                     (4)
                                                 24
                                                     (5)
                                                 47
                                                     (6)
                                                     (7)
                                   .438 437/1
                                                     (8)
                                                118
                                                     (9)
                                       .75/1
```

(.(2)" .(3) (1) 49 (2) .216 215/1 (3) .53/3 () .108 () 377

(): ": .(1)(

: .(1)" .

·

): ()

. () ": . (3) (

.(): (): .():

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: : 54/3 : ⁽¹⁾
.108 ()
.268 ()

.268 () : (2) .109 () :

. 20 (3)

. : .

·

. (1)**.**.

":

. (2) .

⁽³⁾):

. ⁽⁶⁾(⁽⁵⁾ (4)

": :

. (7)**u**

.18 17/1 : (1)

.62 61/1 : (2) . 16 (3)

. 159 ⁽⁴⁾ 71 ⁽⁵⁾

.143/10 : (6)

.171 : (7)

.(1)" () () () .(2)" ": .⁽³⁾ (): ()) (4) (⁽⁵⁾ (. (6)" (1) .149/10 .174 (2) .283 282/3 (3) 20 (4) 92 (5) 20

(6)

.172/1

```
): <sup>(1)</sup>( )
 .(2) (
                                                                     *
( ) (3)
                                               .(4) (
                                                               ):
                                                                     *
                .(5)
.
                                                      ):
                           : ": .<sup>(6)</sup> (
           .<sup>(7)</sup> ( )
                          ( )
                  ": .<sup>(8)</sup> (
                                                               ):
                     . ( ) ( )
                                                                    (1)
                                                .172/1
                                                                     (2)
                                                                22
                                                                     (3)
                                                .172/3
                                                                     (4)
                                                                15
                                                                     (5)
                                   .890/3
                                                                38
                                                               :
                                                                     (7)
                                            .145 144/2
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(9)

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<sup>(1)</sup> ( )
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.(1)_n

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. (2)"

بقوله: " VOWELS

SEMIVOWELS

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⁽¹⁾(): .() .(2)" () .(:): : - (): .() .(3)" () () () .() (1) 8 (2) .551 550/2 (3) .65/2 :

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.(1)" ⁽²⁾(): () -5 (): (): .(3) " .() -6 .(4) () (): .(5)" .76/2 (1)

.76/2 .223 222 /3 : (3) . 10 (4) .374 373/1 : (5)

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.435/2

(3)

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.(1)" () () -2 () () () ": () () () .(2)" : .(): () -3 : () .(3)" (1) .129/3 (2) .450 449/2 (3) .501 500/2

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166
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     167
             226
             119
     167
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              83
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              63 (
     167
              83
     169
     170
              89
     174
              54
     76
             271
     178
             214
     179
              40
              1
     179
                                                          ( )
             118
376 181
                                                 (
                                                            )
              20
378 182
              61
     85
     186
             111
                        (
     187
              78
     188
             232
                                                  (
     191
              23
```

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191
                234
                41
                                             (
192 196 198
        193
                285
                235
   261 193
        195
                246
                                                             )
        195
                148
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                125
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        242
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        221
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        254
                205
        274
                 28
        277
                258
        277
                259
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   269 290
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        307
                127
                              (
                186
   354 352
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   362 260
        363
                255
```

```
375
                 158
                                                   (
        380
                  92
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                 118
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         44
                 140
                  49
377 183 44
         79
                  75
                  81
         26
        170
                  81
        186
                  38
        221
                  30
                                (
                 161
        224
        230
                  12
        231
                  39
        270
                   2
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                  37
   334 295
                                                      (
        322
                 173
                  20
                              (
   354 352
                  16
        379
```

379	159					()
			4:				
41	173					()
243 46	78					()
62	37				()
73	1		()
77	90			()
80	15				()
79	115					()
105	11					()
187	12					()
187	135		()
244	142					()
263	146					()
308	1			()
312	34					()
224	11	()
390	146			()

```
5 :
         41
                 116
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        242
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                 137
225 172 74
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223
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   243 224
        226
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    309 58
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388 315 71
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                                         (
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233 191 79
```

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245
              163
      250
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      376
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               61
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   362 43
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381 89 69
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```

```
38
   376 181
        188
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        188
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                                                      (
        323
                  34
        375
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                 108
        375
                                                         (
        382
                  90
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     308 59
                                       (
                  58
169 104 72
                  16
288 129 79
                                 (
        365
         87
                  27
                                            (
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                  51
        103
                  89
        227
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        277
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                  94
   363 360
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        362
                 101
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371
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 46
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          10
 59
          40
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153
174
         101
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280
          43
                            (
349
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364
          27
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 83
          46
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          30
```

333 320) 55	36			()
	309	108				()
77	7 63	45				()
	82	23				()
	84	10			()
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	195	31				()
	216	79	()
	216	33				()
	219	63			()
	219	65				()
	226	32		()
	253	85			()
	277	77				()
	281	18		()
	293	5					()
	308	72			()
363	360	82		()
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372
              30
                                   13:
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    335
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 246 52
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     58
             112
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               7
192 171
```

	231	28			()
	287	52			()
	287	14				()
	348	80		()
	351	62	()
363	361	5				()
			17 :				
	50	44		()
	84	102			()
	86	36				()
	218	53			()
	242	90			()
	279	72		()
	322	92		()
	335	31				()
	354	97		()
	359	44	()
	363	83				()
	390	11				()

8	86	96		()
381 8	88	38		()
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17	71	82		()
358 17	77	71	()
259 19	98	59		()
27	72				
24	42	33	()
272 26	60	60		()
27	76	26		()
25	51	19	()
26	61	10		()
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37	71	18		()
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,	78	27		()

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78
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        186
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230 221 52
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         83
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170
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335 246 129
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267
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287 85 63
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1	05	59				()
	27	28					()
2	51	8						()
2	81	76		()
					29:				
309	60	41				()
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2	56	3				()
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	64	26				()
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2	44	18						()
3	08	6	()
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1	79	17						()
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	55	53				()
151	59	37					()
	87	66					()

	87	67	()
	151	59	()
241	198	13	()
	272			
	229	33	()
	365	14	()
	379	71	()
			34 :	
	63	17	()
	63	19	()
	63	23	()
	154	52	()
	177	8	()
	247	17	()
			35 :	
	272	35	()
	337	10	()
	355	43	()
			36:	
	41	19	()

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46
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253 70 56
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222	174	22					()
	216	4		()
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	322	26					()
	351	18				()
				4	8:			
	275	28				()
				49	:			
	78	6	()
	317	4				()
					50 :			
	64	19			()
	218	24			()
	271	45				()
	322	40					()
390	354	41					()
				51	:			
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21
         49
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        323
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   296 184
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   390 362
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(54	19			()
25	51	2		()
33	35	22			()
35	55	95		()
			57 :				
2	42	26				()
28	87	15		()
			58:				
(63	2			()
			61 :				
26	68	8			()
			62 :				
8	83	9			()
32	23	11	()
			63 :				
	39	10			()
			65 :				
2	44	6	()
269 26	65	3			()

	324	1	()
			66 :		
	47	4	()
	251	8	()
			67 :		
	70	27	()
244	173	22	()
	352	17		()
	365	16		()
			69 :		
319 55	150	17	()
	111	47	()
	280	21	()

		75 :		
264	4 4	()
350 272	2 10		()
		76 :		
247 53	3 21		()
14′	7 18		()
18:	5 4		()
18:	5 15		()
		77 :		
183	3 6		()
388	3 11		()
		78	:	
255	5 28		()
		79 :		
58	39		()
239	9 41		()
264	4 1		()
		80 :	:	
24	4 21		()

	246	38		()
	370	22		()
			81 :		
	58	12		()
371	368	11		()
			83:		
	251	26		()
	311	18	()
			86 :		
	280	6		()
			89 :		
	82	25	()
	83	15		()
	83	16		()
			90 :		
	252	2		()
	321	6		()
			91 :	·	•
	253	5		()
				()

	253	7		()
	279	12		()
	380	10 9	()
			92 :			
382	168	14		()
			93 :			
356	300	5	()
			96 :			
	174	7 6	()
	39	18		()
			97 :			
	349	4	()
			99:			
	79	7			()
	79	8			()
	252	1	()
			101 :			
	63	5		()

104:
350 2 ()
107:
217 1 ()

```
62 61
                     (
111
      104 72
      214 113
          101
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AL Farra` Morphological Efforts

Prepared by

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Abstract

This research deals by means of study and analysis the grammatical efforts of one of the most famous grammarians of Alkufa school.

He took over his teacher Alkissaei to complete the formation of this school. This grammarian is called Abu Zakariya Yahya Ben Ziyad Al Ferra'a Al Daylami.

Previous researches and thesis concentrated very much on the bright side, of the lives of the ancient, whereas the less famous aspect, whose importance shrank by the great fame of the bright side, was neglected. But this study can be considered as a good step in the study of the ancients. The study of Al Farra's grammatical effort was a good beginning for the future studies for some Arab figures in phonology, semantics, syntax and style.

To acomplish this aim I have tried to cover the subject from all its sides. So I collected all the material that is related to Al Farr'a in both ancient and modern books - I have analysed this material, divided it and put it in index. Some times I compared Al Farra's opinions with others. In the introduction of this study I dealt with the cause and objective of the study, its importance, his previous studies and the methodology. In the preface I dealt with the life of Al Farr'a, his birth and background, the resources of his knowledge and other scientists, caliphates, political parties and readings. I talked about his students, his books, the opinion of other scientists and finally his death.

The first chapter bears the title "The Resource of Al Ferra's Morphology". I have found that these resources include the Glorious Quran and its reading. The prophet's teaching, Arab saying and poetry. The second chapter is "Morphology'. Here, I studied Morphology on which Al Farra" opposed the Basra school.

In chapter three. I handeld his morphological efforts which include: the definition of morphology, parts of speech, verbs, gerunds, derevation, word coin, nouns and other phono- morphological cases.

The ancient headed by Al Farra` didn't differentiate between phonology and morphology, so phonology was studied under mor phology.

By this research I intended to make it an easy reference that includes the mor phological efforts of Al Ferra` so that other scholars can benefit from, especially the beginners.

It includes some worke reading and studying morphological cases.

Al Farra` was the brightest and the most Kufa mor phologist because all the morphological issues and subject were included under the topic "Morphology'.

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Submitted in Partial Fulfillment of the Requirements for the Degree of Master of Arts in Arbic Language and Literature, Faculty of Graduate Studies, at An-Najah National University, Nablus, Palestine.